

Configuration of AIO GATEWAY V5 via IQONTROL App

Please download the app in the corresponding App Store (iOS / Android) first and install it on your mobile device.

Setting up your new AIO GATEWAY V5

Once IQONTROL has been started for the first time, the End-User License Agreement ("EULA") has to be accepted to proceed.



Now the start screen of IQONTROL appears. Tap on "new configuration".





Now you can select a color scheme by tapping on it.



Select your Gateway Model

Back	Setup gateway
	Which gateway would you like to setup?
	GATEWAY V5
	WIFI
	GATEWAY V4
You gatew	u can also set up an existing gateway as new yay. Please note that in this case all the data on the gateway will be deleted.
	<u>Use existing gateway</u>

Please select your gateway type. Tap on Gateway V5.



Configuration of AIO Gateway V5



Please connect the AIO GATEWAY to a power source. The RGB LED of the gateway should light in solid orange (access point mode). In this case tap on "next".

Back	Setup gateway 2/6		
Now con	Now connect this smartphone/tablet to the WLAN:		
	AIOGATEWAY-XXXXX		
After you successfully connected to the WLAN, press the button "Search gateway".			
Search gateway			

Now you can connect your mobile device to the gateway's own WLAN (not your home WLAN). For this purpose go to the WLAN settings of your mobile device and select the network named "AIOGATEWAY–XXXXX" (instead of XXXXX you will see the last digits of the mac address of your gateway). Once your mobile device has been connected to this WLAN, tap on "Search gateway".



Back Se	etup gateway 2/6				
	Gateway found:				
Name:	AIO GATEWAY V5				
Mac:	18-fe-34-db-97-1e				
Version:	0.0.26a				
	Next				
	Hext				

If your gateway has been detected, a confirmation will be displayed, containing the name of the device, the mac address and the current firmware version. Tap on "next".

Back Setup gateway 3/6	
Please choose a network to connect the gatew	vay to
mediola	~
Password	
••••••	
<u>Refresh Wifi list</u>	
Connect	
1 2 3 4 5 6 7 8 9	0
qwertyuio	p
asdfghjk	1
↑ z x c v b n m	
Sym 🌞 English(UK) **?	Go

In the next step you can select your home WLAN, to connect the gateway to. You also have to enter the WLAN password. Then tap on "connect".



Back	Setup gateway 4/6
	((
The gatew While doin LED sto connected t please res	way now is trying to connect to your wifi. Ig that the LED will flash orage. Once the ops flashing the gateway successfully o your wifi. If the LED doesn't stop flashing et the Gateway and repeat the procedure.
Ga	teway successfully connected
Gatewa	y coundn't connect to the network

Now the gateway will try to connect to your home WLAN. During this process the LED flashes orange until the gateway has connected to the WLAN successfully.

<u>Note</u>: If the LED does not stop flashing, the connection process has failed. In this case you must reset the gateway (via the reset button on the back) and then repeat the procedure from the beginning.

When the LED stops flashing, your gateway has been connected to the WLAN. Now tap on "Gateway successfully connected".



In the next step you can connect your mobile device to your home WLAN (the same WLAN your gateway is connected to). When your mobile device has been connected successfully, tap on "Device connected to network".



Back	Setup gateway 6/6		
Ga	Gateway successfully setup192.168.24.204		
	Ø		
	Check for firmware Update		
Done			

Now the setup is completed and your gateway has been installed successfully. The assigned IP address of your gateway will be displayed.

Additionally you can check if a new firmware is available for your gateway. For this purpose tap on "check for firmware update".

Note: We highly recommend to update to the newest firmware.